

ABSTRACT  
ELECTRONIC KEY AND LOCK AND OPERATING PROCEDURE OF THE  
ASSEMBLY

5    Electronic key and lock, which has the characteristic of  
having a series of electronic elements arranged within a  
capsule, the key having some means of storage of the  
opening code, as well as a LED diode for emitting the code,  
which is received by another receptor diode positioned on  
10   the lock, being stored and compared when received with the  
code recorded on the lock, acting on the electromechanical  
opening device. Both the key and the lock have a number of  
contacts for external connection by means of which the  
opening codes are recorded.

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